			Octob					_			38/	_
	CLAIM		TLED . (Octumn		(Ooks	mn 2)	SHA		YTTY	OR	OTHER	
OTAL CLAIMS			4				R	NE	FEE		RATE	FEI
OR			NUMBER	FILED	NUMB	BIEXTRA	DAS	IC FEE	355.00	CR	BANC FEE	710.0
OTAL CHARGEA	ELE CIVI	MS	mit	TUS 20-	. 0		×	9-	·	OR	X\$18=	
DEPENDENT CL	AIMS	· ·	/ m	nus 3 =			×	40-		OR	X80-	
ULTIPLE DEPEN	DENT CLA	VIM PRES	TVB3			Ø		35-		OR	+270=	270
oonstelling difference	in column	1 is les	e then z	ero. ente	r'O' in c	olumn 2	. L	_				
	LAIMS A						- 10	TAL		OR	TOTAL	98
	(Column		-un-ci	(Colu		(Column 3)	88	ALL	ENTITY	OR	SMALL	
Total Independent	REMAIN AFTEI AMENDIA	INB R		PREVI	BEA	PRESENT EXTRA	R	ATE	ADDI- TIONAL FEE		RATE	ADE TION FE
Total	. 20		inus		20	• Ø	] [×	9-		OR	X\$18=	$\setminus$
Independent	•		inus	3		- 0	X	<b>40=</b>		OR	X80=	1
FIRST PRESE	ENTATION (	of Mult	TIPLE DE	PENDEN	TCLAM	1 1				1		
			*****	27			41	35=		OR	+270-	١ ١
1 1.								IOIAL	· ·	OR OR	TOTAL	+
6/24/04	/	-11		Colu	mm 21	Cohrma S	ADD			OR OR	TOYAL	#
6/24/64	(Column CLAIM REMAIN AFTEI AMENDA	AS ANCE		HIGH NUAL PREVI	THE Z) -EST -EST -EST -EST -EST -EST -EST -EST	(Column 8) PRESENT EXTRA	A000	IOIAL	ADDI- TIONAL FEE	•	TOTAL	ADI TION
	REMAIN AFTE	AS ANG A SENT	linus	HIGH NUAL PREVI	DUSLY BER EST	PRESENT EXTRA	ASS	T. FEE	ADDI- TIONAL	•	TOTAL ADOIT, PER	ADE
Total Independent	CLAIM REMAIN AFTE AMENDM	AS ARCI PA AENT ) M	linus	PREVI PAID	BEST BEST BUSLY FOR 20	PRESENT EXTRA	ADO	T. FEE	ADDI- TIONAL	OR	ADOIT, PER	ADE
Total	CLAIM REMAIN AFTE AMENDM	AS ARCI PA AENT ) M	linus	PREVI PAID	BEST BEST BUSLY FOR 20	PRESENT EXTRA	ADOI X	NOTAL T. FEE ATE	ADDI- TIONAL	OR	ADOIT, PEE	ADE
Total Independent	CLAIM REMAIN AFTE AMENDM	AS ARCI PA AENT ) M	linus	PREVI PAID	BEST BEST BUSLY FOR 20	PRESENT EXTRA	ADDI	ROTAL T. FEE  ATE  1.9=  100=  35=  101AL	ADDI- TIONAL FEE	OR OR	PATE  RATE  XS18=  X80-  +270-  TOTAL	ADD TION FE
Total Independent	REMAIN AFTE AMENDA	AS BINGS IN ALENT MATERIAL TO	linus	PENDEN	BEA OUSLY POR 20 T CLASS	PRESENT EXTRA	ADDO	ROTAL T. FEE ATE 19=	ADDI- TIONAL FEE	OR OR OR	RATE XS18= X80- +270=	ADD TION FE
Total Independent FIRST PRESE	CLAIM REMAIN AFTE AMENDM	OF MEA.	linus	PENDEN  (Cotal High High High High High High High High	BEST BEST BUSLY FOR 20	PRESENT EXTRA	ADDO X	ROTAL T. FEE  ATE  1.9=  100=  35=  101AL	ADDI- TIONAL FEE	OR OR OR	PATE  RATE  XS18=  X80-  +270-  TOTAL	ADD TION FE
Total Independent FIRST PRESE	REMAIN AFTE AMENDA  O D D  O COLUMN CLAIM  CLAIM  REMAIN  AFTE	AS MINICIPAL PROPERTY OF MELLI	linus	PENDEN  (Cotal High PREVI PREVI PREVI PREVI PREVI PREVI PREVI	TOUAM	PRESENT  Outurn 3  PRESENT	ADDI X X	ATE  ATE  19=  10=  35=  T. FEE	ADDI- TIONAL FEE	OR OR OR OR	RATE  RATE  X80=  +270=  TOTAL  ABBIT, FEE	ADD THON FE
Total Independent FIRST PRESE	COLUMN CO	OF MALLI	True  True  True  True	PERDEN  (Coty High	TOTALLA TOTALA TOTALLA TOTALLA TOTALLA TOTALLA TOTALLA TOTALLA TOTALLA TOTALLA	PRESENT EXTRA = 0 - 0 (Column 3 PRESENT EXTRA	ADDO X	ROYAL T. FEE  ATE  19=  10=  10TAL T. FEE	ADDI- TIONAL FEE	OR OR OR OR	RATE  XS18=  X80=  +270=  TOTAL ABBIT. FEE  RATE  X\$18=	ADD THON FE
Total Independent FIRST PRESE	COLUMN CO	OF MALLI	True  True  True  True	PERDEN  (Coty High	TOTALLA TOTALA TOTALLA TOTALLA TOTALLA TOTALLA TOTALLA TOTALLA TOTALLA TOTALLA	PRESENT EXTRA  - 0  (Column 3  PRESENT EXTRA	ADDO X	ROYAL T. FEE  ATE  10-  ATE  10-  10-	ADDI- TIONAL FEE	OR OR OR OR	RATE  XS18=  X80=  +270=  TOTAL ABBIT. FEE  XS18=  XS18=  XS0=	ADD THON FE
Total Independent FIRST PRESE	COLUMN REMAIN AFTE AMENDA CLAIM REMAIN AFTE AM	OF MEAL	inus Inple DE	PENDEN  (Columnation of the columnation of the colu	TCLASM	PRESENT EXTRA  - 0  - 0  (Column 3)  PRESENT EXTRA  - 0  - 0	A000   R   X   X   X   X   X   X   X   X   X	ROYAL T. FEE  ATE  19=  10=  10TAL T. FEE	ADDI- TIONAL FEE	OR OR OR OR	RATE  XS18=  X80=  +270=  TOTAL ABBIT. FEE  RATE  X\$18=	ADD THON FE

Application or Docket Number